THE UNITED STATES PATENT AND TRADEMARK OFFICE

REVOCATION AND NEW POWER OF ATTORNEY AND CHANGE OF CORRESPONDENCE ADDRESS

I, Dr. Graham Fisher, Director of Intellectual Property of MEMC Electronic Materials, Inc., the Assignee of the entire right, title, and interest in the U.S. Patent Application(s) and/or Patent(s) identified on the attached Schedule A, hereby revoke all previous powers of attorney or authorizations of agent given and do hereby appoint the attorneys or agents associated with the following Customer Number, with full power of substitution and revocation, to prosecute and transact all business in the Patent and Trademark Office connected therewith for the U.S. Patent Application(s) and/or Patent(s) listed in the attached Schedule A:

Customer Number: 76681

Please direct all correspondence in connection with said U.S. Patent Application(s) and/or Patent(s) to:

Customer Number: 76681

5/13/2008

Respectfully submitted,

Dr. Graham Fisher

Director of Intellectual Property MEMC Electronic Materials, Inc.

THE UNITED STATES PATENT AND TRADEMARK OFFICE

STATEMENT UNDER 37 CFR 3.73(b)

MEMC Electronic Materials, Inc., a Delaware Corporation, pursuant to 37 CFR 3.73(b), hereby states that it is the Assignee of the entire right, title, and interest in U.S. Patent Application(s) and/or Patent(s) on the attached Schedule A.

The entire rights, title, and interest in the aforementioned Patent Application(s) and/or Patent(s) were conveyed to *MEMC Electronic Materials, Inc.* via Assignment(s) recorded with the United States Patent and Trademark Office at the *Reel/Frame Numbers on the attached Schedule A.*

The undersigned, Dr. Graham Fisher, Director of Intellectual Property, has full authorization to act on behalf of Assignee MEMC Electronic Materials, Inc.

Date: 5/13/2008

Respectfully submitted,

Dr. Graham Fisher

Director of Intellectual Property MEMC Electronic Materials, Inc.

APPENDIX A Owned by MEMC Electronic Materials, Inc.

ППСЕ	BARIUM DOPING OF MOLTEN SILICON FOR USE IN CRYSTAL GROWING PROCESS	BARIUM DOPING OF MOLTEN SILICON FOR USE IN CRYSTAL GROWING PROCESS	SEMICONDUCTOR WAFER MANUFACTURING PROCESS	METHOD AND APPARATUS FOR PREPARING MOLTEN SILICON MELT FROM POLYCRYSTALLINE SILICON CHARGE	SEMICONDUCTOR WAFER HOLDER	CONTROL OF OXYGEN PRECIPITATE FORMATION IN HIGH RESISTIVITY CZ SILICON	METHOD FOR CONTROLLING OF THERMAL DONOR FORMATION IN HIGH RESISTIVITY CZ SILICON	METHOD AND APPARATUS TO PLACE WAFERS INTO AND OUT OF MACHINE	METHOD AND APPARATUS FOR PROCESSING A SEMICONDUCTOR WAFER USING NOVEL FINAL POLISHING METHOD	GRANULAR SEMICONDUCTOR MATERIAL TRANSPORT SYSTEM AND PROCESS SINGLE CRYSTAL SILICON HAVING IMPROVED GATE OXIDE	PROCESS FOR PREPARING SINGLE CRYSTAL SILICON HAVING IMPROVED GATE OXIDE INTEGRITY	CONTROLLED NECK GROWTH PROCESS FOR SINGLE CRYSTAL SILICON THE FUIEL IN SECTION X FOR CONCEAST BUILDING	APPARATUS THE PARATUS	MATERS WITH IMPROVED SURFACE CHARACTERISTICS	IDEAL OXYGEN PRECIPITATING SILICON WAFERS HAVING AN ASYMMETRICAL VACANCY CONCENTRATION PROFILE AND A PROCESS FOR THE PREPARATION THEREOF
REEL AND FRAME NO.	010818/0660 and 012139/0400	012139/0410	010818/0439	011265/0157	011605/0469	013007/0300	Division of 10/120,714 recorded at 013007/0300	0114777/0604	012431/0085	012817/0489 012720/0452	Division of 10/039 196 recorded at 012720/0452	013478/0217	011642/0278	013964/0378	Continuation of 09/030 110 recorded at 009389/0565
CURRENT OWNER/ ASSIGNEE	MEMC Electronic Materials, Inc.	MEMC Electronic Materials, Inc.	MEMC Electronic Materials, Inc	MEMC Electronic Materials, Inc	MEMC Electronic Materials, Inc	MEMC Electronic Materials, Inc.	MEMC Electronic Materials, Inc	MEMC Electronic Materials, Inc	MEMC Electronic Materials, Inc	MEMC Electronic Materials, Inc. MEMC Electronic Materials, Inc.	MEMC Electronic Materials, Inc.	MEMC Electronic Materials Inc	Materials, Inc	Materials, Inc	MEMC Electronic Materials, Inc.
PATENT NO. ISSUE DATE	6,319,313 11/20/2001	6,461,427 10/8/2002	6,376,335 4/23/2002	6,454,851 9/24/2002	6,497,403 12/24/2002	6,897,084 5/24/2005	7,135,351 11/14/2006	6,398,631 6/4/2002	6,709,981 3/23/2004	6,809,870 8/26/2003 6,986,925 1/17/2006		6,869.477 3/22/2005 s.463.283	5.462.463 11/19/2002 8.743.40E	6/1/2004	6,586,068 7/1/2003
SERIAL NO. FILING DATE	09/521,288 3/8/2000	09/859,826 5/17/2001	09/506,105 2/17/2000	09/711,198 11/9/2000	09/751,897 12/28/2000	10/120,714 4/11/2002		09/681,160 2/2/2001		10/23/2001 10/23/2001 10/039,196 17/2002	11/089,102 3/24/2005	10/204,654 11/4/2002 00/831,766	10/6/2000	3/29/2002	09/704,893
PUBLICATION NO. & DATE		US-2001-0032580-A1 10/25/2001			US-2002-0084566-A1 7/4/2002	US-2003-0054641-A1 3/20/2003	US-2005-0158969-A1 7/21/2005		US-2002-0052064-A1 5/2/2002	US-2003-0077128-A1 4/24/2003 US-2002-0121238-A1 9/5/2002	US2005-0160967 A1 7/28/2006	US-2003-0209186-A1 11/13/2003	11 0000 211	11/28/2002	
CONF. NO	1463	4490	6878	6472	2067	2338	7881	7794	7155	4008 7221	2035	4970	2027	8911	5221
ATTORNEY REFERENCE	MEMC2690	MEMC2690.1	MEMC2891	MEMC2704	MEMC2763	MEMC2764 1	MEMC2764.7	MEMC2784	MEMC2788.1	MEMC2803 MEMC2806.1	28744-156 (MEMC2806.9)	MEMC2809.6	MEMC2810	MEMC2880.1	MEMC2868